



R. P. Jung et al., Chimeric effector cell receptors against carcinoembryonic antigen, 11/30/01.

Abstract of the Disclosure

This invention relates to a specific humanized antibody against carcinoembryonic antigen (CEA) called hMN14 when prepared as a chimeric molecule with signaling molecules of T cells and other effector cells, and the use thereof in the treatment of cancers expressing CEA.